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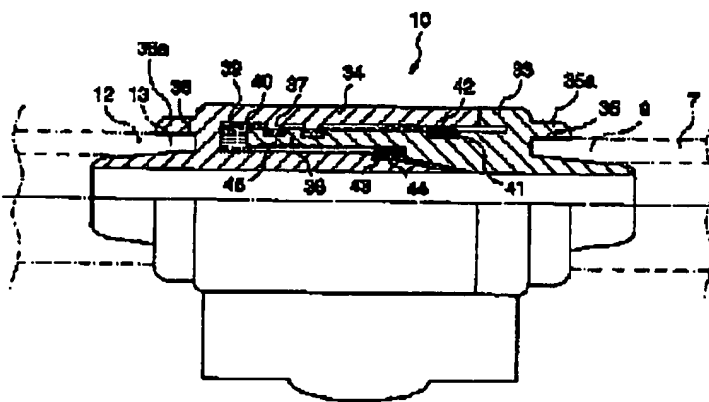
(30) Priority:	(71) Applicant: GAMBRO KK
(43) Date of application publication: 29.07.97	(72) Inventor: TSUDA TAKASHI YOSHIOKA HIKOJI ISHIBASHI MASAHIRO
(84) Designated contracting states:	(74) Representative:

(54) **CONNECTOR WITH SEALED-IN DISINFECTANT AND CONNECTING TUBE EQUIPPED THEREWITH**

(57) Abstract:

PROBLEM TO BE SOLVED: To enable a connecting tube that is contaminated inside to be surely and safely replaced with a clean one without a patient going to a medical facility in a hurry, even if a dialysis solution exchanging apparatus has failed or the inside of the connecting tube has been contaminated.

SOLUTION: A tube part 12 for connection to a dialysis solution storage bag and a tube part 7 for connection to a peritoneum catheter are connected together by a removable connector 10. A disinfectant 39 is sealed via seal members 42, 44 inside a chamber 40 formed by interconnecting two connector parts 33, 34 constituting the connector 10, to prevent contamination of



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the connected parts.

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